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**UNITED STATES DISTRICT COURT  
CENTRAL DISTRICT OF CALIFORNIA  
WESTERN DIVISION**

CENTER FOR BIOLOGICAL  
DIVERSITY, et al.,

*Plaintiffs,*

v.

DOUG BURGUM, et al.,

*Defendants,*

and

SABLE OFFSHORE CORP.,

*Intervenor-Defendant.*

CASE NO. 2:24-cv-05459-MWC-MAA

**MEMORANDUM OF POINTS AND  
AUTHORITIES IN SUPPORT OF  
SABLE OFFSHORE CORP.'S  
OPPOSITION TO PLAINTIFFS'  
MOTION FOR SUMMARY  
JUDGMENT AND CROSS-MOTION  
FOR SUMMARY JUDGMENT**

Hearing

Date: July 11, 2025

Time: 1:30 p.m.

Judge: Hon. Michelle Williams Court  
Courtroom: 6A

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**I. INTRODUCTION**

Consistent with Congressional mandates, the Federal Defendants conducted a thorough review of statutory considerations in approving oil and gas production at the Santa Ynez Unit (“SYU”) under Outer Continental Shelf Lands Act (“OCSLA”) and the National Environmental Policy Act (“NEPA”), and production began in 1981. Based on the leases and approvals already in place, lessees invested billions of dollars to develop the SYU and produced oil and gas for decades. Since a 2015 onshore pipeline incident required production to be paused, the SYU was carefully maintained under a preservation plan approved by the Bureau of Safety and Environmental Enforcement (“BSEE”), and the lessees continuously sought to resume production. The approvals for the SYU are in full force and effect—and the status quo is a fully approved, operational SYU that returned certain existing facilities to production on May 15, 2025.

Plaintiffs challenge routine approvals BSEE issued—(i) a 2023 extension of time to resume operations for offshore leases (“2023 Extension”) and (ii) two applications for permits to modify (“APM”) for well-reworking operations at existing wells. These were not approvals for “restart.” Rather, Sable has and relied on existing federal approvals needed for production. Plaintiffs attempt to bootstrap their challenge to the 2023 Extension, the APMs, and associated NEPA review to undermine decades of federal policy and these long-standing decisions and scuttle billions of dollars of private investment must be rejected.

On May 28, 2025, BSEE relied on an Environmental Assessment (“EA”), and issued a Finding of No Significant Impact (“FONSI”) and on May 29, 2025 BSEE issued a corresponding decision re-affirming the 2023 Extension. Plaintiffs’ first, second, and fourth claims are thus moot. Additionally, the work under the two APMs is complete and cannot be undone, so Plaintiffs’ third claim is moot.

Even if Plaintiffs’ claims were not moot, BSEE properly approved the 2023



1 Extension and reasonably found under OCSLA regulations this extension was in  
2 the national interest. The environmental issues are well understood. Relying on  
3 the preservation plan, under which SYU infrastructure was preserved and drained  
4 of hydrocarbons, and against the backdrop of thousands of pages of prior NEPA  
5 review to inform its findings that no extraordinary circumstances were present,  
6 BSEE appropriately used categorical exclusions (“CatEx”) to comply with NEPA in  
7 approving the 2023 Extension and 2024 APMs. BSEE has no obligation to  
8 supplement its prior Environmental Impact Statement (“EIS”) for the SYU because  
9 there is no ongoing major federal action. The Court should deny Plaintiffs’  
10 motion, Dkt. 68 (“Mot.”), and grant Sable’s cross-motion for summary judgment.

## 11 **II. FACTUAL BACKGROUND**

### 12 **A. Overview of the Santa Ynez Unit**

13 The SYU consists of 16 oil and gas leases the federal government issued  
14 between 1968 and 1982 in federal waters north of Santa Barbara. AR\_0025204-  
15 36, 7140-252. The SYU facilities include three oil platforms—Harmony, Heritage,  
16 and Hondo—and related pipelines and wells. AR\_0016949. The leases provide  
17 the right to develop the oil and gas resources for five years and as “long thereafter  
18 as oil or gas” is or may be “produced from the leased area in paying quantities, or  
19 drilling or well reworking operations, as approved by” the Department of Interior.  
20 *See, e.g.*, AR\_0027140; *see also* 30 C.F.R. § 250.180(a)(2). If a lease is beyond its  
21 primary term and operations cease, the leaseholder may apply to BSEE for an  
22 extension of time to resume operations. 30 C.F.R. § 250.180(e). The leases are  
23 subject to a unitization agreement (“Unit Agreement”). AR\_0027047-139. The  
24 terms of all leases are expressly amended to conform to the Unit Agreement,  
25 including to extend the lease terms for the life of the Unit Agreement.  
26 AR\_0027058-59. The Unit Agreement and leases continue in effect “so long as  
27 Unitized Substances are or can be produced and *should production cease, so long*  
28 *thereafter as diligent operations are in progress for the restoration of*

1 *production[.]*” AR\_0027059 (emphasis added). Sable purchased the assets from  
2 Exxon Mobil Corporation and its affiliates (collectively, “Exxon”) and became the  
3 designated Unit Operator on May 22, 2024. AR\_0000082. Sable has committed  
4 close to a billion dollars in this project. Dkt. 39-1, ¶ 16.

5 **B. SYU Environmental Review**

6 Before development of the SYU, and at appropriate times thereafter, federal  
7 agencies conducted numerous environmental reviews analyzing oil and gas  
8 production on the SYU—including the issues Plaintiffs raise here. It is against this  
9 backdrop of extensive environmental review that BSEE considered the CatExs.

10 In May 1974, the United States Geological Survey (“USGS”) published a  
11 final environmental impact statement (“EIS”) analyzing a proposed plan of  
12 development for the SYU for the Hondo field. AR\_0025237-27046; *see also*  
13 AR\_0028878-907. USGS prepared another EIS analyzing oil and gas production  
14 in the SYU. 41 Fed. Reg. 10116 (Mar. 9, 1976). In 1982, Exxon Company,  
15 U.S.A. prepared a Development and Production Plan (“DPP”) for the SYU.  
16 AR\_0024713-25203. The 1982 DPP was evaluated in a June 1984 final  
17 environmental impact report/EIS prepared by agencies including the United States  
18 Minerals Management Service (“MMS”, the predecessor agency to BSEE and the  
19 Bureau of Ocean Energy Management (“BOEM”)) (“1984 EIS”). AR\_0019068-  
20 24253. The 1984 EIS analyzed alternatives (AR\_19187-99, 19099-118),  
21 cumulative impacts (AR\_0019118-23), air quality (AR\_0019320-56), climate  
22 (AR\_0019356-57), biology (AR\_0019420-78), and other resource areas.

23 The DPP was amended and approved several more times, following  
24 additional environmental review. In 1985, MMS approved a DPP amendment for  
25 oil to be transported by pipeline to new onshore facilities in Las Flores Canyon.  
26 AR\_0019016-67, 18946-47. In 1987, Exxon revised the DPP to provide for the  
27 installation of platforms Harmony and Heritage, which MMS approved after  
28 environmental review. AR\_17740-8164, 29622-722. In 1991, MMS prepared

1 another EA/FONSI assessing further details on pipeline and power cable  
2 development activities. AR\_0029460-621. In 1992, MMS reviewed and approved  
3 a request by Exxon to install the topsides onto the previously installed Platform  
4 Harmony and Heritage jackets. AR\_0028825-72. In 1997, MMS approved a DPP  
5 revision to install a gas pipeline from Platform Heritage to Platform Harmony and  
6 other modifications. AR\_0029042-83.

7 In December 2018, BOEM and BSEE prepared a Programmatic  
8 Environmental Assessment (“2018 PEA”) “for Federally Regulated Offshore Oil  
9 and Gas Activities in the Southern California Planning Area.” AR\_0016018-162.  
10 The 2018 PEA analyzed Platforms Hondo, Heritage, and Harmony as “currently  
11 operating production platforms.” AR\_0016034-35. The 2018 PEA evaluated a  
12 number of activities on existing leases, including down-hole well maintenance.  
13 AR\_0016029. With respect to potential oil spills from future operations, the 2018  
14 PEA explained that, due to reduced reservoir pressures “near zero”, the “risk of a  
15 loss of well control . . . is exceedingly small.” AR\_0016071. The analysis  
16 concluded that the reasonably foreseeable effects on resources from an accidental  
17 oil spill “would be localized and temporary, and would be negligible to minor  
18 overall.” AR\_0016072 (noting that of the recorded oil spills between 1970 and  
19 2014, only 3.4% were greater than 1 barrel, with the largest spill being 164-bbl  
20 from a pipeline). The EA also considered aging infrastructure. AR\_0016157  
21 (“BSEE has a number of procedures in place to address aging platforms and  
22 infrastructure,” *e.g.*, annual and unannounced inspections, annual inspection  
23 reports operators must submit, and an extensive regulatory program).

24 In August 2021, BOEM prepared an EA for a cathodic protection project for  
25 Platforms Hondo, Heritage, and Harmony to protect the platforms from corrosion.  
26 AR\_0015154, 61-62. In October 2023, BSEE, BOEM, and the Army Corps  
27 prepared a Programmatic EIS (“2023 PEIS”) for decommissioning activities.  
28 AR\_0000450-853. The analysis explained that “[c]urrent reservoir pressures have

1 dropped to near zero in most of the fields now in production on the [Pacific] OCS”  
2 and that the risk of a catastrophic spill is “very small.” AR\_0000555-56 (“[t]he  
3 effects of historic oil spills . . . have been localized and have subsided over time”).

4 **C. SYU Preservation Plan**

5 In May 2015, an onshore pipeline owned and operated by Plains All  
6 American Pipeline, L.P., and Plains Pipeline, L.P. (jointly, “Plains”), transporting  
7 crude oil from Las Flores Canyon westward to Plains’ Gaviota Pumping Station  
8 leaked. AR\_0028473. “[B]y 2017 many of the resources and habitats were  
9 exhibiting signs of recovery” following the spill. AR\_0016154 (“surfgrass and  
10 seaweed beds showed almost full recovery within 1 year”). Following the leak, the  
11 SYU was shut-in subject to an environmentally protective preservation plan  
12 approved by BSEE. AR\_0016949-7044 (“Preservation Plan”). The Preservation  
13 Plan ensured “the integrity management of facilities in a safe and environmentally  
14 responsible manner for the duration of the outage.” AR\_0016949. It required that:  
15 (a) idle equipment be drained, flushed, and purged; (b) gas pipelines be  
16 depressurized and flushed with nitrogen; (c) wells be sealed with at least 3 barriers  
17 from hydrocarbon zones to surface; (d) staffing and daily inspections of the Hondo  
18 platform; (e) weekly inspections for Harmony and Heritage platforms; (f) offshore  
19 emulsion pipeline network be pigged and flushed with inhibited seawater; and (e)  
20 offshore pipeline preservation plan, including pigging, use of biocide, and pressure  
21 testing. AR\_0016949-51. The Preservation Plan required quarterly reports. *E.g.*,  
22 AR\_0000005-13 (Q1 2024), 385-93 (Q2 2023), 16228-36 (Q3 2018).

23 In addition, BSEE’s regulations prescribe platform design, testing, and  
24 inspection standards. 30 C.F.R. Part 250. And they require oil and gas owners and  
25 operators to “design, install, use, maintain, and test production safety equipment in  
26 a manner to ensure the safety and protection of the human, marine, and coastal  
27 environments,” which must be approved by regulators. *Id.* § 250.800. BSEE’s  
28 regulations also require safety training with regulatory oversight of training

1 materials and plans, and maintenance, including the submittal to BSEE of an  
2 annual “comprehensive in-service inspection report.” *Id.* §§ 250.1503, 250.919(a).  
3 The U.S. Coast Guard also oversees and regulates aspects of offshore facilities,  
4 including at the SYU. *See* 33 C.F.R. Part 146 (safety and reporting requirements);  
5 *see also* AR\_0016758 (security measures for preservation plan).

6 **D. BSEE’s 2023 Extension**

7 While Exxon diligently pursued operations to resume production at the SYU  
8 facilities, each year since the Plains incident up through 2023, Exxon requested  
9 and BSEE granted an extension of time to resume operations under 30 C.F.R.  
10 § 250.180(e).<sup>1</sup> On October 19, 2023, Exxon again requested a one-year  
11 extension. AR\_0000446-49. On November 9, 2023, BSEE concluded that the  
12 extension was subject to a CatEx and that no extraordinary circumstances were  
13 present that prevented reliance on the CatEx. AR\_0000426-30. On November 14,  
14 2023, BSEE determined that the extension was “in the National interest” and  
15 would “conserve[] resources, prevent[] waste, or protect[] correlative rights,” as  
16 required by 30 C.F.R. § 250.180(e) and approved the request. AR\_0000422-25  
17 (“2023 Extension”). Like the prior extensions, the 2023 Extension involved no  
18 authorization of physical work on existing facilities either topside or down-hole  
19 and no operational changes.

20 **E. 2024 APMs For Well-Reworking Operations**

21 On September 19, 2024, Sable submitted APMs to perform well-reworking  
22 activities on existing wells HE-23 and HE-28 located at Platform Heritage.  
23 AR\_0000043-49, 50-56. On September 20, 2024, BSEE conducted a CatEx for  
24 each proposal, determining that each satisfied the “definition of the Categorical  
25

26 <sup>1</sup> AR\_0015074-76 (2022 Extension), 15142-44 (2021 Extension), 15599-603 (2020  
27 Extension), 15970-72 (2019 Extension), 16015-17 (2018 Extension), 16247-49  
28 (2017 Extension), 16625-27 (2016 Extension), 17076-78 (2015 Extension).  
Plaintiffs failed to object to the same process associated with any of these  
extensions over this seven year period and only challenged the 2023 Extension  
when production was on the near horizon.

1 Exclusion for ‘Approval of an Application for Permit to Drill an offshore oil and  
2 gas exploration or development well, when said well and appropriate mitigation  
3 measures are described in an approved . . . development plan, production plan  
4 . . . .’” AR\_0000037-42; *see also* AR\_0024946-52 (DPP mitigation measures).  
5 BSEE approved both APMs on September 25, 2024. AR\_0000023-36.

6 Sable completed well-reworking operations for Well HE-23 on October 9,  
7 2024, and Well HE-28 on December 9, 2024. Dkt. 39-1 ¶ 19; Dkt. 39-6. Thus, as  
8 of October 9, 2024, the SYU leases were maintained due to the leaseholding  
9 operations, rather than the 2023 Extension. Dkt. 39-1 ¶ 20; Dkt. 39-6 at 3. This  
10 well-reworking maintains the leases until December 9, 2025, even without  
11 production. Dkt. 39-1 ¶ 20; Dkt. 39-6 at 6; 30 C.F.R. § 250.180(a)(2), (d).  
12 Similarly, the May 15, 2025 resumption of production from Platform Harmony to  
13 the storage tanks at Las Flores Canyon also maintains the leases. Sable, Form 8-K  
14 (May 19, 2025) at Ex. 99.1;<sup>2</sup> AR\_0027051, 59; 30 C.F.R. § 250.180(d).

#### 15 **F. BSEE’s 2025 EA and Decision**

16 On May 28, 2025, BOEM issued an EA assessing the environmental impacts  
17 of approving the 2023 Extension, including reasonably foreseeable effects.  
18 Declaration of Daniel P. Brunton in Support of Sable’s Opposition to Plaintiffs’  
19 Motion for Summary Judgment and Cross-Motion for Summary Judgment  
20 (“Brunton Decl.”) ¶ 2 & Ex. A. On May 28, 2025, BSEE relied upon the EA and  
21 issued a FONSI under NEPA. *Id.* On May 29, 2025, BSEE issued a decision re-  
22 approving the 2023 Extension.<sup>3</sup> *Id.* at ¶ 3 & Ex. B. In the FONSI, BSEE

23  
24 <sup>2</sup> Available at <https://sableoffshore.com/financials/sec-filings/default.aspx>.

25 <sup>3</sup> The EA and FONSI are available at:  
26 [https://www.boem.gov/sites/default/files/documents/environment/environmental-](https://www.boem.gov/sites/default/files/documents/environment/environmental-assessment/2025_0523_SableEA%202025May28.pdf)  
27 [assessment/2025\\_0523\\_SableEA%202025May28.pdf](https://www.boem.gov/sites/default/files/documents/environment/environmental-assessment/2025_0523_SableEA%202025May28.pdf). The EA, FONSI, and  
28 BSEE decision are judicially noticeable as public records “not subject to  
reasonable dispute because” they “can be accurately and readily determined from  
sources whose accuracy cannot reasonably be questioned.” Fed. R. Evid.  
201(b)(2); *see also In re ZF-TRW Airbag Control Units Prods. Liab. Litig.*, 601 F.  
Supp. 3d 625, 689 (C.D. Cal. 2022). Courts can consider extra-record evidence



determined that the 2023 Extension would “not significantly affect the quality of the environment.” *Id.*, Ex. A, FONSI at 1. The FONSI and the decision re-approving the 2023 Extension impose mitigation measures for the extension. *Id.*, Ex. A, FONSI at unnumbered page 6; *id.*, Ex. B at Enclosure 1.

### III. STANDARD OF REVIEW

Under the Administrative Procedure Act (“APA”), a reviewing court may only set aside agency action, findings, and conclusions that are “arbitrary, capricious, an abuse of discretion, or otherwise not in accordance with law.” 5 U.S.C. § 706(2)(A). “[T]he arbitrary and capricious standard does not demand perfection. As the Supreme Court has instructed, ‘[a court] should uphold a decision of less than ideal clarity if the agency’s path may reasonably be discerned.’” *Earth Island Inst. v. Muldoon*, 82 F.4th 624, 637 (9th Cir. 2023) (cleaned up). Agency actions are entitled to a presumption of regularity. *See, e.g., San Luis & Delta-Mendota Water Auth. v. Locke*, 776 F.3d 971, 994 (9th Cir. 2014). The “party challenging the administrative decision” bears the burden of persuasion. *Ctr. for Cmty. Action & Env’t Justice v. FAA*, 18 F.4th 592, 599 (9th Cir. 2021) (citation omitted). Courts “consider the whole record when reviewing an agency’s decision under the APA,” including “everything that was before the agency pertaining to the merits of its decision.” *Nat. Res. Def. Council v. Haaland*, 102 F.4th 1045, 1056 (9th Cir. 2024) (citation omitted).

### IV. ARGUMENT

#### A. Plaintiffs’ Claims Are Moot

“A case becomes moot . . . ‘when the issues presented are no longer ‘live’ or the parties lack a legally cognizable interest in the outcome.’” *Already, LLC v. Nike, Inc.*, 568 U.S. 85, 91 (2013) (citations and quotations omitted). Recent

when developments render a controversy moot. *See, e.g., Friends of the Clearwater v. Dombeck*, 222 F.3d 552, 560 (9th Cir. 2000) (“[I]f extra-record evidence shows that an agency has rectified a NEPA violation after the onset of legal proceedings, that evidence is relevant to the question of whether relief should be granted.”).

events render all of Plaintiffs' claims moot: (1) in its new decision, BSEE further considered an extension of time for the leases and issued a national interest determination; (2) BSEE undertook additional NEPA review analyzing the impacts of granting the extension and its reasonably foreseeable effects, including resumption of production, the precise relief Plaintiffs seek here, *see* Dkt. 38-2, Am. Compl., Request for Relief at 48-49; and (3) work under the APMs was completed many months ago and cannot be reversed. *See supra* Sections II.E-F. Thus, there is no possibility that Plaintiffs can obtain relief for their claims and this Court lacks jurisdiction over those claims. *See Gator.com Corp. v. L.L. Bean, Inc.*, 398 F.3d 1125, 1129 (9th Cir. 2005) (en banc) (claim is moot if "changes in the circumstances that prevailed at the beginning of litigation have forestalled any occasion for meaningful relief").

1. BSEE's New Decision Renders Plaintiffs' First Claim Moot

In their First Claim, Plaintiffs allege that BSEE's national interest determination in the 2023 Extension was unlawful. *See* Am. Compl. ¶¶ 148-52; Mot. at 9-10. On May 29, 2025, BSEE issued a new determination re-evaluating the 2023 Extension, including to specifically address the Plaintiffs' February 2023 letter related to BSEE's review of that then-pending request. Brunton Decl. Ex. B, Attachment 1. BSEE's decision evaluates California's energy needs and the important contribution the SYU plays to ensure local access to domestic supplies, through the use of already existing infrastructure to minimize environmental impacts, and evaluates both the benefits and the risks of resuming production to conclude that an extension of time to resume operations is in the national interest and will conserve resources and prevent waste. *Id.* The new determination renders Plaintiffs' First Claim moot because it addresses Plaintiffs' allegations and is a new agency action that re-affirms the validity of the national interest determination. "It is well established that the supersession of an agency order moots any challenges to the original order." *WildEarth Guardians v. Haaland*, No.



22-15029, 2023 WL 8613628, at \*1 (9th Cir. Dec. 13, 2023) (case moot where challenged recovery plan was later superseded); *Native Village of Point Hope v. Salazar*, 680 F.3d 1123, 1131 (9th Cir. 2012) (revised plan mooted OCSLA claim).

2. BSEE's EA Renders Plaintiffs' Second and Fourth Claim Moot

In their Second Claim, Plaintiffs allege that BSEE unlawfully used a CatEx when approving the 2023 Extension. *See* Am. Compl. ¶¶ 154-61; Mot. at 11-14. In their Fourth Claim, Plaintiffs allege that BSEE violated NEPA by approving the 2023 Extension and APMs by relying on EISs prepared in 1975 and 1984. *See* Am. Compl. ¶¶ 171-78; Mot. at 20, 24. BSEE's 2025 EA assessed the potential environmental impacts of the 2023 Extension, and BSEE determined there is no significant impact under NEPA. *See supra* Section II.F; Brunton Decl. ¶ 2 & Ex. A. Plaintiffs' Second Claim is moot because Plaintiffs have received their requested relief: that a CatEx not be relied upon to support the 2023 Extension. *See* Am. Compl., Request for Relief at 48-49. A claim is moot where plaintiffs have received "the precise relief sought"—here, additional NEPA analysis in the form of an EA. *All. for the Wild Rockies v. U.S. Dep't of Agric.*, 772 F.3d 592, 601 (9th Cir. 2014); *see ALCOA v. Adm'r, Bonneville Power Admin.*, 175 F.3d 1156, 1163 (9th Cir. 1999) (NEPA document prepared during pendency of litigation mooted challenge; court could not grant relief to undo any work done in the interim); *supra* Section II.F. The Fourth Claim specifically demands additional "NEPA analysis by a date certain," which BSEE has now completed, mooting the Fourth Claim. Am. Compl., Request for Relief at 49; *see also Carter v. Veterans Admin.*, 780 F.2d 1479, 1481 (9th Cir. 1986) (claim moot where relief received without court intervention).

3. Completion of Well Reworking Moots the Third Claim

Plaintiffs' Third Claim is moot because Sable has already completed the well reworking operations authorized under the APMs and that work cannot be undone. *See, e.g., N. D. v. Reykdal*, 102 F.4th 982, 989-90 (9th Cir. 2024) ("[I]f

1 the activities sought to be enjoined already have occurred, and the appellate courts  
2 cannot undo what has already been done, the action is moot, and must be  
3 dismissed.”) (cleaned up); *Sierra Club v. Penfold*, 857 F.2d 1307, 1318 (9th Cir.  
4 1988) (impacts were “not remediable” where the court cannot order the work to be  
5 undone). While courts “have found ‘live’ controversies in environmental cases  
6 even after the contested . . . projects were complete” the case at bar differs because  
7 “in each of those cases . . . [the court] could nonetheless remedy the alleged harm.”  
8 *See Feldman v. Bomar*, 518 F.3d 637, 642 (9th Cir. 2008). Plaintiffs’ Third Claim  
9 “does not fall within this scenario” as the well rework cannot be undone; thus with  
10 respect to the APMs “[t]hey do not face a continuous, remediable harm that  
11 concretely affects their ‘existing interests.’” *Id.* at 643 (citation omitted). Instead,  
12 Plaintiffs’ claims are moot because “there [is] no indication that [Sable] could  
13 undo drilling [or reworking] of those wells.” *Native Village of Nuiqsut v. Bureau*  
14 *of Land Mgmt.*, 9 F.4th 1201, 1209 (9th Cir. 2021).

15 Further, it is Plaintiffs’ burden to show that mootness does not apply because  
16 the challenged activity is “capable of repetition, yet evading review.” *Id.* Here  
17 Plaintiffs’ cannot show that exemption applies. At the very least, the leases are  
18 maintained through the Unit Agreement and production, so no extension or related  
19 NEPA review would be required for at least a year. *See supra* Sections II.A &  
20 II.E. The 2025 EA addressed Plaintiffs’ Second, Third, and Fourth Claims seeking  
21 additional environmental review, and Plaintiffs are free to challenge the EA in a  
22 separate proceeding.

23 4. The Court Should Find Plaintiffs’ Claims Prudentially Moot

24 The Court should also find Plaintiffs’ Claims prudentially moot. “The  
25 central inquiry as to prudential mootness is whether a court should exercise its  
26 discretion by finding a case moot because the court cannot grant meaningful  
27 relief.” *Rainey v. Fed. Deposit Ins. Corp.*, No. 10-cv-05940, 2011 WL 13273076,  
28 at \*9 (C.D. Cal. Sept. 28, 2011) (citation omitted). Courts have recognized

1 prudential mootness for NEPA claims, including instances where a challenged  
2 activity was complete—as is the case here for the 2024 APMs and the 2023  
3 Extension—so there was no effective relief the court could grant. *See, e.g., Idaho*  
4 *Rivers United v. U.S. Army Corps of Eng’rs*, No. 14-cv-1800, 2016 WL 498911, at  
5 \*6 n. 9 (W.D. Wash. Feb. 9, 2016). Accordingly, this Court should find Plaintiffs’  
6 claims prudentially moot.

7 **B. BSEE Complied With NEPA Through the 2023 Extension CatEx**

8 A CatEx is “a category of actions that a Federal agency has determined  
9 normally does not significantly affect the quality of the human environment.” 42  
10 U.S.C. § 4336e(1); *see also* 43 C.F.R. § 46.205. BSEE appropriately concluded  
11 here that the “request for more than 180 days to resume leaseholding operations  
12 under 30 C.F.R. § 250.180(e) is categorically excluded from further NEPA  
13 analysis pursuant to 516 DM 15.4 (C)(7).”<sup>4</sup> AR\_0000428. The SYU operated for  
14 decades under its leases, approved DPP, and Unit Agreement until it was shut in  
15 during 2015. *See supra* Sections II.A-C. The 2023 Extension maintained the  
16 status quo—it did not create “new” potentially significant environmental impacts,  
17 particularly because the Preservation Plan was in place. *See supra* Sections II.C-D.

18 Under NEPA, an agency is not required to prepare an EA or EIS for a  
19 proposed action that is “excluded pursuant to one of the agency’s categorical  
20 exclusions.” 42 U.S.C. § 4336(a)(2); *see id.* § 4336e(1). Under the regulations in  
21 place when the 2023 Extension was granted, if a CatEx covers a proposed action,  
22 the agency “evaluate[s] the action for extraordinary circumstances . . . [that] may  
23 have a significant effect.” 40 C.F.R. § 1501.4(b) (2023);<sup>5</sup> *see also* 43 C.F.R.

24  
25 <sup>4</sup> In two places BSEE’s CatEx contains a clerical error in referring to a different  
26 CatEx under 516 DM 15.4(C)(6) related to suspensions. AR\_0000426-27. The  
27 correct CatEx is 516 DM 15.4(C)(7) for “lease extensions” and is thereafter  
correctly referred to in the CatEx. AR\_0000427-28. The Department of the  
Interior’s Departmental Manual, 516 DM 15 (May 27, 2004), is available at  
<https://www.doi.gov/sites/doi.gov/files/elips/documents/516-dm-15.pdf>.

28 <sup>5</sup> The Council on Environmental Quality (“CEQ”) NEPA regulations have since  
been rescinded. 90 Fed. Reg. 10,610 (Feb. 25, 2025).

§§ 46.205(c), 46.215. But the mere presence of an “extraordinary circumstance” does not preclude a CatEx. *See* 40 C.F.R. § 1501.4(b)(1) (2023) (CatEx available with extraordinary circumstances if there are “conditions sufficient to avoid significant effects.”). And “agencies are permitted to refer to prior environmental analyses when invoking a [CatEx].” *Earth Island Inst.*, 82 F.4th at 637 n.11.

BSEE’s determination in this CatEx that there were no “extraordinary circumstances,” AR\_0000428, is entitled to deference, *see, e.g.*, 43 C.F.R. § 46.215 (“Applicability of extraordinary circumstances to categorical exclusions is determined by” BSEE); *Seven Cnty. Infrastructure Coal. v. Eagle Cnty., Colorado*, No. 23-975, 2025 WL 1520964, at \*6 (U.S. May 29, 2025) (“the central principle of judicial review in NEPA cases is deference”); *Sw. Ctr. for Biological Diversity v. U.S. Forest Serv.*, 100 F.3d 1443, 1450 (9th Cir. 1996) (upholding agency determination that potential presence of protected species did not constitute “extraordinary circumstance”). Here, BSEE’s use of a CatEx for its approval of the 2023 Extension was appropriate. When an agency’s “consideration of the Projects’ resource impacts [is] formatted in a table” for a CatEx, as BSEE did here, “a sentence or two of explanation for the majority of the entries” is adequate. *Earth Island Inst.*, 82 F.4th at 636. BSEE more than met that standard here.<sup>6</sup>

AR\_0000426-30. The 2023 Extension, which maintained the status quo under Preservation Plan, *see supra* Section II.C, does not have significant environmental effects. The agency evaluated each of the 12 extraordinary circumstances and found none were applicable. AR\_0000429-30. This is not surprising as the 2023 Extension involved no authorization of any physical work on any existing facilities and no operational changes. BSEE’s use of a CatEx is reasonable and should be

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<sup>6</sup> While BSEE acknowledged shortcomings in its analysis, perfection is not the rule. *Colorado River Indian Tribes v. Dep’t of Interior*, No. 14-cv-02504, 2015 WL 13915982, at \*29 (C.D. Cal. July 17, 2015) (“even where compliance with NEPA [is] less than perfect and technical violations are identified, agency action will not be set aside where the Secretary conducted an adequate NEPA review process and any claimed deficiencies are without consequence”) (cleaned up).

upheld. *See Mountain Cmty. for Fire Safety v. Elliott*, No. 2:19-CV-6539, 2020 WL 2733807, at \*5 (C.D. Cal. May 26, 2020), *aff'd*, 25 F.4th 667 (9th Cir. 2022) (“substantial deference” given agency regarding “application of its own categorical exclusions”).

Plaintiffs argue that BSEE’s reasoning that production would remain idle is inconsistent and arbitrary. Mot. at 12. Not so. Production *did* remain idle during the relevant period for the 2023 Extension, and during that time the facilities were maintained under the Preservation Plan. *See supra* Section II.C (Preservation Plan measures); AR\_000005-22, 406-14. It was reasonable for BSEE to find no extraordinary circumstances for the narrow decision before the agency. A CatEx for an extension to maintain the status quo is not a vehicle for Plaintiffs to bootstrap into re-evaluating previously approved and longstanding oil and gas operations in the SYU. *See Earth Island Inst.*, 82 F.4th at 638-39 (rejecting plaintiffs’ attempt to “use [a] challenge to [the CatEx and fire management plan amendments] as a backdoor means to relitigate a decision that the Agency previously made” in approving the original fire plan with an EIS); *San Luis Obispo Mothers for Peace v. U.S. Nuclear Regul. Comm’n*, 100 F.4th 1039, 1058-59 (9th Cir. 2024) (CatEx for exemption to extend time for renewal application for nuclear plant upheld where “[e]xemption did not alter the status quo” and plaintiffs offered no “specific safety concerns” other than a “general prior acknowledgement that operation after 40 years may present unique age-degradation concerns.”).<sup>7</sup>

Plaintiffs aver that “BSEE’s assumption that the Santa Ynez Unit would remain shut down fatally flaws its categorical exclusion review” and allege

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<sup>7</sup> Plaintiffs’ cases (Mot. at 13) are inapposite. In *West v. Secretary of Department of Transportation*, 206 F.3d 920, 929 (9th Cir. 2000), the agency relied on a CatEx for freeway interchange that was inapplicable by its terms because it violated “FHWA regulations [that] forbid the use of a categorical exclusion for projects that will have ‘significant impacts on travel patterns’” and project was designed to change traffic patterns. In *ANR Storage Co. v. FERC*, 904 F.3d 1020, 1025 (D.C. Cir. 2018), a non-NEPA case, the agency reversed course on a market-power analysis without “reasonable justification.”



environmental effects associated with the resumption of production. Mot. at 13-14. But BSEE's CatEx considered the "cumulative effects from ongoing future production, in the event that production is ultimately restored," AR\_0000429, and the whole record on which BSEE made this finding clearly demonstrates the specific effects that Plaintiffs point to have already been analyzed.<sup>8</sup> For example, BSEE extensively considered potential impacts from oil spills. The 1984 EIS identified and classified accidental discharges of oil ranging from less than 10 barrels (negligible) to more than 500,000 barrels (disastrous). AR\_0019541. More recent NEPA analysis—such as the 2018 PEA which was unquestionably in effect when the 2023 Extension was granted, but ignored by Plaintiffs—considered the effects of historic oil spills, including the 2015 oil spill. *See* AR\_0016153-54 (2018 PEA: on post-spill recovery); *see also* AR\_0000555-56 (2023 PEIS: spill effects are "localized and have subsided"). Prior analyses also considered the effect of oil spills on cultural resources. AR\_0016072 (2018 PEA: "effects on [cultural sites and] resources from an accidental oil spill . . . would be localized and temporary, and would be negligible to minor overall"); *see also* AR\_0015194 (2021 EA: analyzing impacts from maintenance project on Chumash culture).

Prior NEPA analyses also considered air quality, greenhouse gas ("GHG") emissions, and climate change. *See, e.g.*, AR\_0019320-57 (impacts of production including air quality and climate); AR\_0016074-77 (air quality, including the "maximum annual downstream GHG emissions from the consumption of new oil and gas production"); AR\_0015175-78 (air quality and GHG impacts associated with platform maintenance). BSEE also considered the age of offshore

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<sup>8</sup> *California v. Norton* is distinguishable because the federal defendants could "not point to any documentation in the record that would suggest that it made a categorical exclusion determination at the time the lease suspensions were approved." 311 F.3d 1162, 1175 (9th Cir. 2002). Further, the leases at issue in *Norton* "ha[d] not yet begun producing paying quantities of oil or gas." *Id.* at 1168. Unlike in *Norton*, here BSEE conducted a CatEx for the 2023 Extension for leases with a well-established history of production and which explicitly analyzed the presence of all potential extraordinary circumstances, with the backdrop of numerous prior environmental analyses.

1 infrastructure, but concluded that “BSEE has a number of procedures in place to  
2 address aging platforms and infrastructure” including inspections, reports for  
3 assessing existing platforms to determine the structure’s fitness for purpose, and  
4 BSEE’s detailed regulatory program. AR\_0016156-57 (2018 PEA); *see also* 30  
5 C.F.R. § 250.198 (requirements incorporated by reference).

6 Prior NEPA analysis also considered endangered species, including potential  
7 collisions with endangered whales. AR\_0027470, 853 (blue whale and humpback  
8 whale); AR\_00016094 (oil and gas development and production activities “are not  
9 likely to adversely affect any of the listed whales”). Lastly, with respect to  
10 “natural resources, cultural resources, or ecologically significant areas,” Plaintiffs  
11 point to potential oil spills arguing they might “limit access to Chumash sacred  
12 sites” and “damage the new Chumash Heritage National Marine Sanctuary.” Mot.  
13 at 13-14. The Sanctuary, however, was established over a year *after* the 2023  
14 Extension was issued, *see* 89 Fed. Reg. 95101 (Dec. 2, 2024), so it was appropriate  
15 to not reference it in the CatEx. In any event, potential impacts to cultural  
16 resources have been extensively analyzed and mitigated. For example, the 1984  
17 EIS included detailed mitigation measures, such as the development of cultural  
18 resource compliance programs to guide cumulative project-related cultural  
19 resource surveys, testing, and mitigation programs for Native American concerns,  
20 and archeological, historical, and architectural resources. AR\_0019127-63, 19408-  
21 09. Plaintiffs’ assertions are thus belied by the “whole record.” *Nat. Res. Def.*  
22 *Council*, 102 F.4th at 1056; *Earth Island Inst.*, 82 F.4th at 637 n.11 (agency can  
23 “refer to prior environmental analyses when invoking a categorical exclusion”).

24 **C. BSEE’s National Interest Determination Was Reasonable**

25 BSEE’s national interest determination for the 2023 Extension is lawful.  
26 The BSEE Regional Supervisor may “allow [the lessee] more than a year to  
27 resume operations on a lease continued beyond its primary term” if BSEE  
28 determines “that the longer period is in the National interest, and it conserves

resources, prevents waste, or protects correlative rights.” 30 C.F.R. § 250.180(e);  
see also 43 U.S.C. § 1334(a). The Secretary of the Interior has broad discretion to  
“administer the provisions of [OCLSA] relating to the leasing of the outer  
Continental Shelf.” 43 U.S.C. § 1334(a). Determining whether the 2023  
Extension “is in the National interest, and it conserves resources, prevents waste,  
or protects correlative rights” was in BSEE’s sound discretion and should be given  
deference. See 30 C.F.R. § 250.180(e); see also *Parker Drilling Mgmt. Servs., Ltd.*  
*v. Newton*, 587 U.S. 601, 609 (2019) (“OCSLA gives the Federal Government  
complete ‘jurisdiction, control, and power of disposition’ over the OCS”) (quoting  
43 U.S.C. § 1332(1)); *Statoil Gulf of Mexico LLC ExxonMobil Corp.*, 2011 WL  
2946711, at \*36 (IBLA May 31, 2011) (“Balancing . . . factors involving the  
national interest is the responsibility of the Department’s policy makers . . .”).

BSEE reasoned the 2023 Extension was consistent with the national interest  
given (i) production would use existing facilities to meet the Nation’s energy needs  
without the impacts associated with new infrastructure, or exploration and  
development of unproven fields; (ii) benefits to taxpayers from royalties and taxes;  
and (iii) conservation of known resources from these fields which prevents waste  
and protects correlative rights. AR\_0000424. That reasoning is consistent with  
OCSLA’s mandates and the action under consideration—an extension of time to  
resume already-approved operations for existing facilities subject to a Preservation  
Plan. See, e.g., 43 U.S.C. § 1802(1) (OCSLA “intended to result in expedited  
exploration and development of the Outer Continental Shelf in order to achieve  
national economic and energy policy goals”); *id.* § 1802(2)(A) (need “to make [oil  
and natural gas resources in the Outer Continental Shelf (“OCS”)] available to  
meet the Nation’s energy needs as rapidly as possible”); *supra* Section II.C.

Instead, while acknowledging that OCSLA “does not expressly require  
BSEE to consider environmental harms,” Plaintiffs argue BSEE’s national interest  
determination is unlawful because it failed to consider environmental effects of



1 “restarting” oil and gas production.<sup>9</sup> Mot. at 10-11. But BSEE clearly did  
2 consider the environmental effects of the extension and oil and gas production as  
3 evidenced by the determination itself, in light of the “whole record” and the  
4 discretion granted to BSEE under OCSLA. *See* AR\_0000424 (referencing  
5 contemporaneous CatEx); *Nat. Res. Def. Council*, 102 F.4th at 1056 (Court  
6 considers whole record in APA review); *see supra* Section II.B (environmental  
7 analysis).

8 Plaintiffs real quarrel is not that BSEE did not consider environmental issues  
9 (it clearly did), but with BSEE’s policy decision. BSEE’s national interest  
10 determination was therefore not arbitrary and capricious.

11 **D. BSEE CatExs for the Two APMs Complied With NEPA**

12 Pursuant to 30 C.F.R. § 250.613, Sable submitted the APMs to reperforate  
13 and add perforations to existing wells as part of well reworking activity.  
14 AR\_0000037-56. BSEE properly applied a CatEx just as it has done across wells  
15 throughout the OCS. *See id.* The work performed under the APMs did not result  
16 in change to the footprint of the facilities, new well drilling, or well stimulation  
17 treatments. AR\_0016130-31. Rather, the operations are “consistent with those  
18 activities considered and evaluated” in the DPP. AR\_0000037, 40. BSEE’s use of  
19 a CatEx is reasonable based on the record before the agency, and is entitled to  
20 deference. *See Seven Cnty.*, 2025 WL 1520964, at \*8.

21 **1. BSEE Reasonably Concluded a CatEx Applies**

22 BSEE appropriately concluded that the two APMs Sable applied for were  
23 “categorically excluded from further [NEPA] analysis in accordance with 516 DM  
24

25 <sup>9</sup> Neither of Plaintiffs’ cited cases discussed a national interest determination. *See*  
26 *California v. Bureau of Land Mgmt.*, 277 F. Supp.3d 1106, 1112-14 (N.D. Cal.  
27 2017) (challenge to postponement of certain compliance dates of a rule under the  
28 APA); *Ctr. for Biological Diversity v. Nat’l Highway Traffic Safety Admin.*, 538  
F.3d 1172, 1181 (9th Cir. 2008) (challenge to establishment of fuel economy  
standards under the Energy Policy and Conservation Act and NEPA). In any  
event, neither case is relevant because here BSEE *did* consider the environmental  
implications of the action.

1 15.4(C)(12).” AR\_0000037-42. The minor perforation work was conducted  
2 across only 181 feet of existing Well HE-23, *see* AR\_0000043, and across only  
3 115 feet of existing Well HE-28, *see* AR\_0000050. Approval of APMs for well  
4 rework to existing wells falls under 516 DM 15.4(C)(12), which provide a CatEx  
5 for “[a]pproval of an Application for Permit to Drill (APD) an offshore oil and gas  
6 exploration or development well. . . .” Plaintiffs concede as much. Mot. at 15; *see*  
7 AR\_0000037-42. Indeed, well reworking under an APM has fewer potential  
8 impacts than new wells under an Application for Permit to Drill (“APD”).

9 Plaintiffs argue that “the exclusions cannot be read to apply to this rare  
10 situation of allowing drilling activity to restart a decade after a massive oil spill,”  
11 particularly where the DPP for the SYU “has no ‘mitigation measures,’” for such a  
12 circumstance. Mot. at 15. Plaintiffs are incorrect; the DPP has mitigation  
13 measures for operating oil and gas facilities, *e.g.*, AR\_0024946-52, including  
14 mitigation measures for oil spills, *see* AR\_0024947 (offshore oil spill mitigation  
15 measures), AR\_0025074-77 (onshore oil spill mitigation measures), as well as  
16 measures to reduce fuel consumption and emissions through waste heat recovery, a  
17 fugitive emissions program, gas turbine NOx reduction equipment, and low NOx  
18 heat burners, AR\_024946-52. These mitigation measures are applicable for all  
19 operations under the DPP, as is BSEE’s regulatory program and requirements for  
20 operations and production. *See* 30 C.F.R. § 250.101; *id.* § 550.254; 516 DM  
21 15.4(C)(12) (authorizing CatEx when “said well and appropriate mitigation  
22 measures are described in an approved . . . development plan”). BSEE’s use of a  
23 CatEx is appropriate in light of existing mitigation measures, and because the  
24 APMs—for minor rework at Platform Heritage—were not needed to resume  
25 production which in fact began at Platform Harmony. AR\_0000037, 40; *supra*  
26 Section II.E; *see also Alaska Ctr. for Env’t v. U.S. Forest Serv.*, 189 F.3d 851, 860  
27 (9th Cir. 1999) (“[C]onditions mitigating the environmental consequences of an  
28 action may justify” CatEx) (citation omitted).

Moreover, because BSEE determined that the well rework activities “to an existing downhole completion [are] considered normal well-reworking operations,” no additional NEPA review is required. AR\_0000037, 40. Plaintiffs’ mischaracterization of the nature and scope of this work—as well as any argument that additional NEPA review is required—must fail. *Id.* (“This NEPA review and subsequent approval regard only the processes and procedures generally outlined [in the application] . . . and shall not be construed as incorporating by reference or inference any other operation(s)”; *see also Upper Snake River Chapter of Trout Unlimited v. Hodel*, 921 F.2d 232, 235 (9th Cir. 1990) (no EIS was required for “routine managerial actions” where a party is “simply operating the facility in the manner intended”); *Mountain Cmty.*, 2020 WL 2733807, at \*5 (CatEx decisions entitled to “substantial deference”).<sup>10</sup> The agency’s CatExs were comprehensively reviewed beginning in 2010, 75 Fed. Reg. 62418 (Oct. 8, 2010), and BSEE continues to routinely use this CatEx for APMs. *See, e.g., Ctr. for Biological Diversity v. Zinke*, 260 F. Supp. 3d 11, 18-19 (D.D.C. 2017). Accordingly, this CatEx was appropriately used here.

2. BSEE Reasonably Found No Extraordinary Circumstances

In determining no extraordinary circumstances exist and that a CatEx is appropriate for the well reworking activity, BSEE considered and determined potential impacts from the well reworking on public health and safety, ecologically critical areas, and endangered species would not be significant. AR\_0000037-42. That determination “implicates substantial agency expertise and is entitled to deference.” *Alaska Ctr. For Env’t*, 189 F.3d at 859. BSEE’s determination that no extraordinary circumstances precluded CatEx use is not arbitrary and capricious. *See San Luis Obispo Mothers for Peace*, 100 F.4th at 1058-59.

<sup>10</sup> Plaintiffs’ cited cases are inapposite because the APMs for discrete well reworking squarely fit the CatEx used here. *See* Mot. at 15; *see, e.g., Friends of the Inyo v. U.S. Forest Serv.*, 103 F.4th 543, 553 (9th Cir. 2024) (“[t]he parties agree[d] that neither [CatEx] applied by the Forest Service covers the Project alone”).

1 Plaintiffs argue that BSEE's CatExs lacked detailed descriptions of impacts  
2 related to alleged extraordinary circumstances. Mot. at 16-20. Plaintiffs demand  
3 more than NEPA requires, particularly given the very limited nature of the well  
4 rework conducted. *See Earth Island Inst.*, 82 F.4th at 636. The CatExs explain  
5 that the APMs "are considered normal well-reworking operations," "consistent  
6 with those activities considered and evaluated in the original Development and  
7 Production Plan" and the "potential environmental impacts of which were analyzed  
8 in" the 1984 EIS. AR\_0000037, 40. And, as discussed *supra* Sections II.B &  
9 IV.B, potential health, safety, ecological, and endangered species impacts have  
10 been analyzed under prior NEPA reviews.

11 These impacts were also considered in the 2018 PEA, which addressed  
12 authorization of APDs and APMs. AR\_0016030, 42. Plaintiffs cannot credibly  
13 argue that BSEE somehow misunderstood the nature and scope of potential effects  
14 associated with the APMs when it relied on the CatExs. The 2018 PEA previously  
15 considered exactly how these reperforation activities may affect "public health and  
16 safety," 43 C.F.R. § 46.215(a), by analyzing impacts on air quality, including the  
17 very substances that Plaintiffs point to as concerns. AR\_0016074-77. Plaintiffs  
18 point to potential impacts from oil spills and noise on "ecologically . . . critical  
19 areas," 43 C.F.R. § 46.215(b), such as Chumash cultural sites, Mot. at 17-18, but  
20 the 2018 PEA analyzes those exact impacts and more. *See, e.g.*, AR\_0016072  
21 (impacts of oil spills on "environmental, economic, and cultural sites and  
22 resources"); AR\_0016082-96 (impacts of noise on marine animals); AR\_0016089  
23 (impact of lighting on marine birds). Lastly, potential impacts such as oil spills  
24 and strikes on "Endangered or Threatened Species," 43 C.F.R. § 46.215(h), by  
25 reperforation activities were analyzed and consistently found to be "negligible,"  
26 "extremely low and discountable." AR\_0016082-96. The effects of ongoing oil  
27 and gas operations in the Pacific OCS on endangered species were also recently  
28 analyzed in a 2024 Biological Opinion before the APM decisions here, including

1 specifically with respect to the SYU. AR\_0000146 (vessel trips); AR\_0000296-  
2 300 (humpback whales); AR\_0000302-04 (sea turtles); AR\_0000305-08 (abalone);  
3 AR\_0000146-47 (“Any existing or new APD or APMs associated with existing  
4 DPPs are considered part of this proposed action.”).

5 Plaintiffs’ assertion that the well reworking under the 2024 APMs presents  
6 “unique or unknown environmental risks,” 43 C.F.R. § 46.215(d), is not supported  
7 by the record. Reperforation and perforation of existing wells have been used for  
8 decades on the OCS and is well understood; there are no unique or unknown risks.  
9 Plaintiffs claim that “BSEE did not identify, let alone consider, the potential  
10 complications of restarting production from long-idled wells, platforms, and  
11 pipelines that have already outlived their expected lifespan.” Mot. at 20. But in  
12 the CatExs, BSEE specifically acknowledged that “[t]he greatest environmental  
13 concern . . . is risk of an oil spill.” AR\_0000038, 41. Further, the SYU Platforms  
14 have been in operation for decades and risks of oil spills have been analyzed  
15 extensively, *see supra* Sections II.B & IV.B. Moreover, Plaintiffs’ assertion that  
16 “none of those analyses anticipated that the infrastructure would still be used  
17 beyond the expected life of the oil field or evaluated the risks and impacts of  
18 restarting following a 10-year shutdown of operations,” Mot. at 20, fails in light of  
19 the time and resources spent on preserving, maintaining, repairing, and upgrading  
20 existing infrastructure, the countless inspections and tests run over the last nine  
21 years, and recent environmental analysis that explicitly considered “aging  
22 infrastructure,” *see supra* Section II.C (detailing Preservation Plans);  
23 AR\_0016156-57. Indeed, the Ninth Circuit has upheld use of CatEx in spite of  
24 “age-degradation concerns” of a nuclear plant where an agency’s “continuing  
25 oversight authority assuages [such] safety concerns.” *San Luis Obispo Mothers for*  
26 *Peace*, 100 F.4th at 1057-59. The effects of oil and gas operations on the Pacific  
27 OCS are far from uncertain, and BSEE reasonably determined that no  
28 extraordinary circumstance was present here.



**E. BSEE Is Not Required to Supplement Existing NEPA Analysis**

Plaintiffs first claim that BSEE “violated NEPA by approving the lease extensions and APMs by relying on EISs prepared in 1975 and 1984.” Mot. at 20. But BSEE appropriately relied on the CatExs for its actions, *see supra* Sections IV.B & IV.D, and did not rely solely on the prior EISs. Instead, BSEE used information from prior environmental analyses to inform its decision, which is routine and permitted—and Plaintiffs do not suggest BSEE should have ignored this voluminous record.<sup>11</sup> *Ctr. for Biological Diversity v. Salazar* (“*Salazar*”), 706 F.3d 1085, 1098 (9th Cir. 2013) (“BLM’s use of the prior analyses in evaluating cumulative impacts of issuance of the gravel permit [under a CatEx] was appropriate.”); *Earth Island Inst.*, 82 F.4th at 637 n.11.

Plaintiffs next argue that “BSEE’s failure to prepare a new (or at a minimum a supplemental) EIS on the lease extensions and APMs required for restart violates NEPA.” Mot. at 24. Here, resumption of oil and gas operations is not a major federal action requiring independent NEPA review. *See* 42 U.S.C. § 4332(2)(C) (NEPA requirements only apply to “major Federal actions”). The SYU has an already-approved DPP that has undergone thorough environmental review and no further federal approvals or “remaining governmental action” are required.<sup>12</sup> *See supra* Section II.B. *Salazar* is controlling here. There, BLM approved a plan of operations for a uranium mine with an EA, and 17 years after a mine owner stopped mining, they informed BLM of their intent to restart production. 706 F.3d at 1088-89, 1094. The Ninth Circuit held that BLM’s issuance of a gravel permit

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<sup>11</sup> The record also makes clear that BSEE’s decisions were informed by more recent NEPA analyses. *See, e.g.*, AR\_0016018-162 (2018 PEA); AR\_0015154-471 (2021 EA); AR\_0000450-853 (2023 PEIS).

<sup>12</sup> Contrary to Plaintiffs’ claims, the 1984 EIS is not “programmatic.” Oil and gas production in the SYU was approved decades ago under proper environmental review and the SYU operated for many years. BSEE properly relied on a CatEx before approving the “additional, independent actions” of the 2023 Extension and APM approvals. *Salazar*, 706 F.3d at 1095. Therefore *Marsh v. Oregon Nat. Res. Council*, 490 U.S. 360, 379-85 (1989), and *Blue Mountains Biodiversity Project v. Blackwood*, 161 F.3d 1208, 1214 (9th Cir. 1998), are not relevant. Mot. at 21-24.

1 under a CatEx and other minor approvals did not constitute “major Federal  
2 actions” triggering supplementation of the prior environmental analysis. *Id.* at  
3 1094-96 (“[t]hese additional, independent actions thus did not trigger NEPA  
4 supplementation of the 1988 environmental analysis” and “none of those actions  
5 affected the validity or completeness of the 1988 approval of the [] plan of  
6 operations nor did they prevent [the company] from mining under that plan.”). Just  
7 as in *Salazar*, there is no federal approval needed specifically for “restarting”  
8 production at the SYU.<sup>13</sup> Therefore, “[t]here is no ongoing ‘major Federal action’  
9 that could require supplementation.” *Id.* at 1095 (cleaned up); *see also Havasupai*  
10 *Tribe v. Provencio*, 906 F.3d 1155, 1163 (9th Cir. 2018) (no supplemental EIS  
11 where “resumed [mining] did not require any additional government action”).

12 **F. Vacatur of BSEE’s Decisions Is Not Warranted**

13 Should Plaintiffs prevail on any claims, Sable respectfully requests  
14 additional briefing on the appropriate remedy given the very significant interests at  
15 stake and the evolving circumstances involved in this matter. In that circumstance,  
16 the Court should remand without vacatur for Federal Defendants to take into  
17 consideration the Court’s ruling. The U.S. Supreme Court has made clear that  
18 vacatur is not the presumptive remedy in NEPA cases. *See Seven Cnty.*, 2025 WL  
19 1520964, at \*9 (NEPA “deficiency may not necessarily require a court to vacate  
20 the agency’s ultimate approval of a project, at least absent reason to believe that  
21 the agency might disapprove the project”); *cf. Monsanto Co. v. Geertson Seed*  
22 *Farms*, 561 U.S. 139, 157-58 (2010) (injunction not presumptive remedy in a  
23 NEPA case). Here, where BSEE already conducted additional NEPA analysis and  
24 re-affirmed its decision to approve the 2023 Extension, *see supra* Section II.F,  
25 vacatur of BSEE’s prior decisions that Plaintiffs seek is particularly unwarranted.

26  
27 <sup>13</sup> Under Plaintiffs’ theory, every well across the United States OCS that has been  
28 temporarily plugged would require an EIS to “restart” it, which is an absurd result.  
*See Friends of the Inyo*, 103 F.4th at 557 (“absurd results are to be avoided”)  
(cleaned up).

Moreover, if the Court rules for Plaintiffs, the “disruptive consequences” of vacatur would outweigh any seriousness of the agency’s errors. *Cal. Cmtys. Against Toxics v. U.S. EPA*, 688 F.3d 989, 992 (9th Cir. 2012) (cleaned up). Here, the disruptive financial consequences of vacating BSEE’s decisions could amount to nearly one billion dollars for Sable. *See* Dkt. 39-1 ¶ 16; *Cal. Cmtys. Against Toxics*, 688 F.3d at 994 (remanding without vacatur because “[s]topping construction [of a power plant] would [] be economically disastrous [as it] is a billion-dollar venture employing 350 workers”); *Wild Fish Conservancy v. Quan*, No. 23-35322, 2024 WL 3842101, at \*2 (9th Cir. Aug. 16, 2024). Additionally, consideration of the “seriousness of the error” (which there are none, *see supra* Sections IV.B-D) takes into account “whether the agency would likely be able to offer better reasoning or whether by complying with procedural rules, it could adopt the same [decision] on remand . . . .” *See Solar Energy Indus. Ass’n v. FERC*, 80 F.4th 956, 997 (9th Cir. 2023) (cleaned up). Again, given that BSEE has already conducted additional, more detailed NEPA review in its EA and reached the same decision, *see supra* Section II.F, vacatur is inappropriate.

Finally, if the Court determines additional NEPA analysis is required, the Court should remand to Federal Defendants to determine the nature of that analysis. Deference to BSEE is required on that type of decision. *See Ctr. for Biological Diversity*, 538 F.3d at 1226 (declining to “order the immediate preparation of an EIS” and giving “the benefit of the doubt to” the agency); *Jones v. Gordon*, 792 F.2d 821, 829 (9th Cir. 1986) (“[W]e disagree with the district court’s conclusion that the [agency] must prepare [an EIS]”; agency must consider the requirements of NEPA and “provide a reasoned explanation of whatever course it elects to pursue.”).

## V. CONCLUSION

Sable respectfully requests that Plaintiffs’ Motion for Summary for Judgment be denied and Sable’s Cross-Motion for Summary Judgment be granted.



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Respectfully submitted,

2  
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**CERTIFICATE OF COMPLIANCE**

The undersigned, counsel of record for Intervenor-Defendant Sable Offshore Corp., certifies that this brief contains 25 pages, which complies with the page limit set by the Court's Standing Order (ECF No. 34).

Dated: May 30, 2025

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